126 purposes analyses and comparisons of the various groups are adequate and more important and comprehensible than would be publication of all the raw data.

Kamarakoto measurements may be assumed to include only individuals from what I have called the central group. More remote individuals could not have been included in the correct proportions and would have made the homogeneity and representativeness of the sample uncertain. The central group samples are excellent and give good information on the population even though the samples are small. They necessarily include only individuals who visited camp and could be persuaded to be measured,[237] but any bias caused by this selection was carefully watched for and is believed not to have affected the final sample. The various subsamples (adult males, etc.) have been checked for age, geographic, and family distribution, and found to be distributed in all these respects in a way that would normally occur in completely random sampling with the entire central group available.

126 561 Measurements of children, although usually avoided by anthropologists, were also taken because they can provide interesting data on growth and no such data have hitherto been available for any comparable group. The records were, of course, carefully isolated from those of the adult groups. For the latter, three samples were separated: young adult males, fully adult males, and adult [589] females. The first is the bachelor group, which I have mentioned before as a concomitant of polygamy. They are fully mature but young men (probably around 20 years of age) who are considered to be adult and marriageable but are not yet married. At the time of recording they were believed to be fully grown, but the figures now reveal that as a group they are slightly but significantly smaller than the fully adult men. The latter are those who are certainly fully grown, married, and with children and include various ages, probably all between 20 and 50, in about the same proportions as the tribe as a whole. Among the women no young adult group can be distinguished and perhaps one or two recorded individuals had not quite reached their full stature, but if so this cannot have altered the data significantly.

128 141 In all the following tabular matter R = observed range, M = arithmetic mean, $\sigma$ = standard deviation, V = coefficient of variation, d = deviation from the arithmetic mean, N = size of sample, P = probability of equal or greater deviation in random sampling of one population (as a fraction of 1.00), and X = an individual measurement, standard, not probable, errors are given. The word "significant" is used in all following paragraphs only in a fully technical sense and means that an objective statistical test of significance (using $d/\sigma = 3$ or $P = .01$ as the limit unless otherwise stated) has been applied, even when the details or numerical results of such a test have not been explicitly published here.

141 The pertinent data for the three adult Kamarakoto groups are as follows:

237 [see footnote on pp. 334-335, category 116 - Analyst]